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L Number	Hits	Search Text	DB	Time stamp
	53	"ad targeting"	USPAT;	2004/06/08 13:03
·			US-PGPUB;	
			EPO; JPO;	
	ļ		IBM TDB	
_	1	"ad targeting" and 707/10.ccls.	USPAT;	2004/06/07 14:51
			US-PGPUB;	•
			EPO; JPO;	
			IBM_TDB	
-	31	"ad targeting" and query and categor\$	USPAT;	2004/06/07 14:54
	Ì		US-PGPUB;	1
			EPO; JPO;	
			IBM_TDB	
_	28	"ad targeting" and query and categor\$ and	USPAT;	2004/06/07 14:58
		preference	US-PGPUB;	
			EPO; JPO;	
_	8	"ad targeting" and guard and estagant and	IBM_TDB	2004/06/07 14:58
_	0	"ad targeting" and query and categor\$ and preference	USPAT;	2004/06/07 14:58
		preference	EPO; JPO; IBM TDB	
_	0	"ad targeting" and query and categor\$ and	USPAT:	2004/06/07 14:57
		preference and "predefined categor\$"	EPO; JPO;	2004/00/07 14.57
		preference and predefined category	IBM TDB	
_	0	"advertising" and query and categor\$ and	USPAT;	2004/06/07 14:57
		preference and "predefined categor\$"	EPO; JPO;	
			IBM TDB	
-	0	advertis\$ and query and preference and	USPĀT;	2004/06/07 14:58
		"predefined categor\$"	US-PGPUB;	
			EPO; JPO;	
	_		IBM_TDB	
-	8	an thingstoning thin quoty and outleget and	USPAT;	2004/06/07 14:58
		preference and user	EPO; JPO;	
	20		IBM_TDB	2004/06/07 14 50
_	28	1 5 1 1	USPAT;	2004/06/07 14:59
		preference and user	US-PGPUB; EPO; JPO;	
			IBM TDB	
_	28	"ad targeting" and query and categor\$ and	USPAT;	2004/06/07 15:00
		preference and user and network	US-PGPUB;	2004,00,0, 13.00
			EPO; JPO;	
			IBM TDB	
_	11	"ad targeting" and query and categor\$ and	USPAT;	2004/06/07 16:19
		preference and user and network and cookie	US-PGPUB;	
			EPO; JPO;	
	_		IBM_TDB	
_	1		USPĀT	2004/06/07 15:58
_	1 1		USPAT	2004/06/07 15:58
-	1	"ad targeting" and "query monitoring" and	USPAT;	2004/06/07 15:58 2004/06/07 16:19
	1	categor\$ and preference and user and	US-PGPUB;	2004/00/07 10:19
		network and cookie	EPO; JPO;	
		The state of the s	IBM TDB	
-	0	"advertising" and "query monitoring" and	USPAT;	2004/06/07 16:20
		categor\$ and preference and user and	EPO; JPO;	
		network and cookie	IBM_TDB	
-	0	and and and and and and	USPĀT;	2004/06/07 16:22
		categor\$ and preference and user and	EPO; JPO;	
		network and cookie	IBM_TDB	
_	0		USPAT;	2004/06/07 16:22
		preference and user and network and cookie	EPO; JPO;	
	20	"gyary manitaring"	IBM_TDB	2004/06/27 16 55
_	29	"query monitoring"	USPAT;	2004/06/07 16:22
			EPO; JPO; IBM TDB	
_	10	"query monitoring" and categor\$	USPAT;	2004/06/07 16:25
			EPO; JPO;	2004/00/07 10:25
			IBM TDB	
_	. 2	"query monitoring" and advertis\$	USPAT;	2004/06/07 18:22
		,	EPO; JPO;	1 22, 30, 0, 10.22
			IBM TDB	
	·			I

_	0	"predefined advertisment" with categories	USPAT; 2004	/06/08 13:02
1			EPO; JPO;	
			IBM_TDB	
-	0	"predefined categor\$" with advertising		/06/08 13:02
			EPO; JPO;	
	_		IBM_TDB	
-	0	"predefined categor\$" and advertising		/06/08 13:02
			EPO; JPO;	
		Hannada Giranda antanan CH anada Hadii	IBM_TDB	/06/00 12 02
-	0	"predefined categor\$" and "ad"		/06/08 13:03
			EPO; JPO; IBM TDB	į
l _	0	"predetermined categor\$" and "ad"		/06/08 13:03
	0	predetermined category and ad	EPO; JPO;	700708 13.03
			IBM TDB	
_	42	"ad targeting" and categor\$		/06/08 13:04
	, ,	aa cargocray and caregory	US-PGPUB;	700700 13.01
			EPO; JPO;	
			IBM TDB	
-	35	"ad targeting" and categor\$ and modif\$	USPĀT; 2004	/06/08 13:04
			US-PGPUB;	1
			EPO; JPO;	
			IBM_TDB	
-	1	"ad targeting" and categor\$ and modif\$ and		/06/08 13:05
		(database or repository) and	US-PGPUB;	
		"categorization process"	EPO; JPO;	
			IBM_TDB	105100 10 05
-	9	"ad targeting" and categor\$ and modif\$ and		/06/08 13:05
		(database or repository) and	US-PGPUB;	
		categorization	EPO; JPO; IBM TDB	
_	3	"ad targeting" and categor\$ and modif\$ and		/06/08 13:05
		(database or repository) and	EPO; JPO;	/00/00 13:03
		categorization	IBM TDB	
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